

ROGOVSKOY, K.P.

Single-lip cast-iron teeming and mechanization of operations at the
hearth of blast furnaces. Bezop. truda v prom. 5 no. 5:25-26 My '61,
(MIRA 14:5)

(Founding) (Blast furnaces—Equipment and supplies)

GORSKIY, M.P.; ROGOVTSEV, S.Ye., ekon., retsenzent; PETRUSHEV, I.M., inzh.,
red.; SMIRNOVA, G.V., tekhn. red.

[Financial plan of a plant] Finansovyj plan zavoda. Moskva, Gos.
nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 75 p.

(MIRA 14:11)

(Machinery industry--Finance)

ROGOVITSEV, S.Ye.

ROGOVITSEV, S.Ye.; GUSKOV, I.N., redaktor; STUDENETSKAYA, V.A., tekhnicheskiy
redaktor

[Analysis of the balance sheet and financial indices of the machinery
manufacturing plant] Analiz balansov i finansovykh pokazatelei
mashinostroitel'nogo zavoda. Moskva, TSentr.biuro tekhn.informatsii,
1957. 64 p. (MLRA 10:9)

1. Russia (1923- U.S.S.R.) Ministerstvo stankostroitel'noy
i instrumental'noy promyshlennosti
(Machinery industry--Accounting)

ROGOVTSEV, Sergey Yefimovich; BORSHCHEV, A., red.; SHATROVA, T., red. izd-va; TELEGINA, T., tekhn. red.

[Financial planning in an industrial enterprise] Finansovoe planirovanie na promyshlennom predpriatii. Moskva, Gosfinizdat, 1961.
171 p.

(Moscow Province--Finance)

REGOVSKIY, L. V.

Improving methods of quarrying non-mineral building materials. Moskva, Gos. izd-vo lit-ry po stroyitel'stvu i arkhitektury, 1954. 173 p. (55-24934)

TN277.M59

1. Quarries and quarrying - Russia. 2. Building materials. I. Regovskii, L. V.

ROGOWSKI, W.

"The last puddling furnaces in the Old Polish Basin."

p. 503 (Hutnik) Vol. 24, no. 12, Dec. 1957
Katowice, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

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GAL'PERIN, M.I., kandidat tekhnicheskikh nauk.

"Improving the quarrying of non-mineral building materials."
L.V.Rogovskii. Reviewed by M.I.Gal'perin. Mekh.stroi.12
no.1:32 Ja'55. (MIRA 8:3)
(Building materials) (Quarries and quarrying)
(Rogovskii, L.V.)

AKIMOVA, G. T.; KOKSUNSKIY, M. B.; KRIVISSKIY, A. M.; RCTCV, M. N.; ROGOVSKIY, L. V.;
FEYNBERT, G. M.
ROGOVSKIY, L. V.

Komplekti Dorozhnih Mashin (Sets of Road Machinery), Moscow, 1948.

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in the Intestinal Tract of Cattle (Experimental Investigation)."
Min Higher Education USSR. Kiev Veterinary Institute. Chair of General
and Specific Surgery. Kiev, 1954. (Dissertation for the Degree of
Candidate in Veterinary Sciences.)

So; Knizhaya Letopis' No 3, 1956

ROGOVSKAY, N. V. Cand. Geolog-Mineralog Sci.

Dissertation: "Condition of Underground Water in the Almajnyy Rayon of Donets Basin During Inundation and Restoration of Mines." Moscow Geological Prospecting Inst. imeni S. Ordzhonikidze. 26 Feb 47.

SO: Vechernaya Moskva, Feb 1947 (Project #17836)

SHER, I.D., prof.; ZHIVOTKOVA, L.F., kand. ekon.nauk; TAL'MINA, P.V.,
kand. ekon.nauk; BUNICH, P.G., prof.; BASMANOV, V.A.;
ROGOVTSEV, S.Ye.; KONDRAT'YEVA, A., red.; TELEGINA, T.,
tekhn. red.

[Finance of industry and construction] Finansy promyshlennosti
i stroitel'stva. [By] I.D.Sher i dr. Moskva, Gosfinizdat,
1963. 288 p. (MIRA 16;11)

(Finance)

ROGOVTSEV, Sergey Yefimovich; BOBYLEVA, L.V., red.

[Planning and financing new equipment in an enterprise]
Planirovanie i finansirovanie novoi tekhniki na pred-
priatii. Moskva, Ekonomika, 1965. 165 p.
(MIRA 18:4)

ROGOVSKIY, T.T.; POZDIN, V.A.; YARUSHIN, M.I. Prinimal uchastiye
ZHEREBTSOV, V.V.; YELIZAVETSKAYA, G.V., red.

[Mechanization, organization, and production in hydraulic
engineering] Mekhanizatsiia, organizatsiia i proizvodstvo
gidrotekhnicheskikh rabot. Moskva, Kolos, 1965. 518 p.
(MIRA 18:10)

KUGUSHEV, I.D., kand. tekhn. nauk, dots.; MOKSHIN, F.A., slesar'-mekhanik;
ROGOVSKIY, V.P.

Instrument for determining the transparency of tracing paper. Bum.
prom. 32 no.10:11-12 0 '57. (MIRA 11:1)

1. Leningradskiy politekhnicheskiy institut im. M.I. Kalinina (for
Kugushev). 2. Bumazhnaya fabrika "Kommunar" (for Mokshin). 3. Nachal'-
nik laboratorii kontrol'no-izmeritel'nykh priborov bumazhnoy fabriki
"Kommunar" (for Rogovskiy).

(Photoelectric cells) (Paper--Testing)

ZYCHIEWICZ-KRANKOWSKA, Danuta; ROGOWSKA, Jadwiga

Past results in the treatment of psychoses with melearyl. Polski tygod.
lek. 16 no.13:476-478 27 Mr '61.

1. Z Kliniki Psychiatrycznej A.M. w Białymstoku; kierownik: doc. dr
med. Lucjan Korzeniowski.

(TRANQUILIZING AGENTS ther) (SCHIZOPHRENIA ther)
(PSYCHOSES ther)

KRYSZTON, D.; RCGOWSKI, I.

The results of experimental investigations of an obliquely layered stochastic medium. Bul Ac Pol Tech 8 no.11/12:689-696 '60.

1. Institute of Mechanics of Mountain Forming, Polish Academy of Sciences. Presented by J.Litwiniszyn.

POLAND

KMIATKOWSKI, Tadeusz, Dr. and ROGOWSKA, Wanda, Chair of Internal Diseases (Katedra Chorob Wewnetrznych), Veterinary Division (Wydział Weterynaryjny) of the WSR [Wysza Szkoła Rolnicza, Higher School of Agriculture] in Wrocław (Director: Prof. Dr. Bronisław GANCARZ)

"Activity of the Pancreatic Lipase in Calves During their Period of Growth."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 4, Apr 63,
pp 209-211.

Abstract: [Authors' English summary] Authors determined the activity of pancreatic lipase in the blood of calves from birth up to one year and found it to average 1.8 ml N/20 NaOH (1.24--2.5). At the age of about one month, when the calf changes from full to skimmed milk feeding the activity declines to 0.86. Serum of adult cows shows higher values, averaging about 3.8. The eight (8) references consist of three (3) Polish and five (5) English sources.

1/1

BULHAK, Waclaw; PROKOPOWICZ, Danuta; ROGOWICKA, Irena

The appearance of anicteric viral hepatitis in clinical material.
Przegl. epidem. 16 no.3:347-349 '62.

1. Z Kliniki Chorob Zakaznych AM w Bialymstoku, Kierownik: doc. dr
P. Boron.

(HEPATITIS INFECTIOUS)

POLAND

BULHAK, Wacław, PROKOPOWICZ, Danuta, and ROGOWICKA, Irena,
Clinic of Infectious Diseases (Klinika Chorób Zakaźnych),
the AM [Akademia Medyczna, Medical Academy] in Białystok
(Director: Docent, Dr. P. BORON)

"Incidence of Infectious Hepatitis Cases Without Jaundice
in In-Patients."

Warsaw, Przegląd Epidemiologiczny, Vol 16, No 3, 62, pp 347-
349.

Abstract: [Authors' English summary] Authors analyzed 2554 records of in-patients with infectious hepatitis during 1954-1962. Infectious hepatitis without jaundice was determined in 90 cases. The frequency of some objective and subjective symptoms, as well as results of laboratory tests have also been analyzed. The authors consider that the increase in serum transaminases level, increase of blood iron level, and positive heterohemagglutination with chicken red blood cells most valuable in the diagnosis of infectious hepatitis without jaundice. No references.

1/1

TYMINSKI, Witold; TAUBENFLIEGEL, Wiktor; ROGOWSKI, Antoni; GRUDZIŃSKA,
Alicja

Rate of glucose disappearance from the circulating blood following
partial gastric resection. Pol. tyg. lek. 19 no.51:1955-1957
21 D '64

1. z III Kliniki Chorob Wewnętrznych Akademii Medycznych w
Gdańsku (Kierownik: prof. dr.med. M. Gamski) i z III Kliniki
Chirurgicznej Akademii Medycznej w Gdańsku (Kierownik: prof. dr.
med. Z Kieturakis).

ROGOWSKI, JERZY.

Rogowski, Jerzy. - Tablice tachymetryczne 400° 360°. Warszawa, Państwowe Przedsiębiorstwo Wydawn. Kartograficznych, 1952. 31 p. [Tachymetric tables 400° 360°]

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

ROGOWSKI, Jerzy, mgr inz.

A new waste paper pulping department in the paper mill in Skolwin. Przegl papier 20 no. 1: 22-25 Ja '64.

1. Biuro Projektow Przemyslu Papierniczego, Łódź.

ROGOWSKI, Jacek, inz. (Lublin)

House of Engineers in Lublin. Przegl budowl i bud mieszk 33
no.2:111-112 F '61.

ROGOWSKI, Jacek, inz. (Lublin)

House of Engineers in Lublin. Przegl budowl i bud mieszk 33 no.2:
111-112 F '61.

PUZYNSKI, Stanislaw; ROGOWSKA, Jadwiga

Forrests' test as a control device in the use of psychotropic drugs with observations on the results of control. *Neurochir. Psychiat. Pol.* 14 no.1:153-158 Ja-F '64.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Białymostku (Kierownik: prof. dr. Med. L. Korzeniowski).

ROGOWSKI, Jacek, inz.

Yesterday and today of the scientific and technical organizations. in the Lublin Province. Przegl techn 85 no.28;4,6 12 Jl'64.

ROGOWSKI, J.

"Development of socialist competition among the sections of the Polish
Electrical Engineers Association, p. 272, (WIADOMOSCI ELECTROTECHNICZNE,
Vol. 14, No. 12, Dec. 1954, Warszawa, Poland)

SO: Monthly List of East Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955,
Uncl.

ROGOWSKI, Y.

"Three three-year plan for the economic development of collective farms.
p. 227." (ZYCIE GOSPODARCZE, Vol. 6, no. 7, Feb. 1953, Warszawa, Poland.)

SO: East European, L. C. Vol. 2, No. 12, Dec. 1953

ROGOWSKI, L.

"Kinds of errors, reasons for their appearance, and means of avoiding them by knitting with mesh knitters." p. 178. (OZIEZ, Vol. 4, no. 9, Sept. 1953, Lodz, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Unclassified

ROJOMSKI, S.

M. CHARKIEWICZ, Miejski, 1948, v. 15, Apr. pp. 165-169

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001445

ROGOWSKI, S.
M. STANKIEWICZ, HUTNIK, 15, 213-26(1948)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0014451

ACIOLSKI, S.

M. STAWKIENICA, Hutnik, 1948, v. 15, May-June, pp. 213-226

ZAHACZEWSKI, Roman, ar inz.; ROGOWSKI, Tadeusz, mgr inz.; KOCUREK, Joachim;
CLECH, Tadeusz.

Testing hydraulic gradients for water and coal mixtures, considering
the curve of the graininess. Przegl gorn 20 no.3:Supplement: Biul
glow inst gorn 14 no.1:7-9 '64.

ROCKSNI, T.

"Winter at Colony 'Wierch'", p. 15. (TRYSTA, No. 3, Mar. 1954,
Warszawa, Poland)

SO: Monthly List of East European Acquisitions, (EAL), LC, Vol. 4,
No. 1, Jan. 1975, Uncl.

BRUKSZO, Teresa; ROGOYSKI, Antoni

Activity of glutamic-oxalic and glutamic-pyruvic transaminase in
normal newborn infants. Ginek. Pol. 33 no.2:169-173 '62.

1. Z Kliniki Poloznictwa i Chorob Kobiecyh Instytutu Matki i Dziecka
w Warszawie Kierownik: prof. dr med. J. Lesinski Dyrektor: prof. dr
med. F. Groer.

(INFANT NEWBORN blood) (TRANSAMINASES blood)

ROGOWSKI, ST.
M. STANKIEWICZ, Hutnik, 15, 165-9(1948)

LUKASZEWCZ-DANCONA, Danuta; KMICZEK, Wieslaw; KRZEMIONCZ, Janusz;
ROGOYSKI, Antoni

Birth injury of the brachial plexus. Ginek. Pol. 35 no.6:837-843
Nr.D '64

1. z Kliniki Neurologii Dziecięcej Instytutu Matki i Dziecka w Warszawie (Kierownik: doc. dr. med. D. Lukaszewicz-Dancowicz);
z II Kliniki Położnictwa i Chorob Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. I. Roszkowski) oraz z Kliniki Położnictwa i Chorób Kobiecych Instytutu Matki i Dziecka w Warszawie (Kierownik: prof. dr. med. J. Lesinski).

BRUKSZC, Teresa; ROGOYSKI, Antoni

Behavior of glutamic oxaloacetic and glutamic pyruvic transaminases
in hemolytic disease of the newborn. Ginek. pol. no.4:417-423 '62.

1. Kliniki Poloznictwa i Chorob Kobiecych Instytutu Matki i Dziecka
w Warszawie Kierownik: prof. dr med. J. Lesinski Dyrektor: prof. dr.
med. F. Groer.

(ASPARTATE AMINOTRANSFERASE) (ALANINE AMINOTRANSFERASE)
(ERYTHROBLASTOSIS FETAL) (ENZYME TESTS)

ROGOYSKI, Antoni; SZKLARSKA, Romualda

Suppurative dermatitis in newborn infants. Gin.polska 32 no.6:
703-707 '61.

1. Z Kliniki Poloznictwa i Chorob Kobiecych Kierownik: prof. dr
J.Lesinski Z Instytutu Matki i Dziecka w Warszawie Dyrektor: prof.
dr F.Groer.

(INFANT NEWBORN dis) (PYODERMA in inf & child)

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001445

ROGER, address

Venice on the screen. St. st. Tel Bldg 14 no. 9, 24-45-8-162.

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0014451

R0GOZ, Adrian

The strange world of bacteriophages. St si Teh Buc 15 no.9:
6-8 S :63

SUPNIEWSKI, J.; ROGOZ, F.; KRUPINSKA, J.

Synthesis and biological properties of 1-methylseleno-p-diphenyl-
2-dichloroacetamino-1,3-propanediol. Bul Ac Pol biol 9 no.5:
231-234 '61. (EEAI 10:9)

1. Laboratory of Pharmacology, Cracow, Polish Academy of Sciences.
Presented by J. Supniewski.

(METHYL AMINO GROUP) (SELENATES)
(PHENYLPROPANEDIOL) (CHLORAMINES)

SUPNIEWSKI, J.; ROGOZ, F.; KRUPINSKA, J.

Synthesis and biological properties of L-methylthio - p-diphenyl-
2-dichloroacetamino -1,3-propanediol. Bul Ac Pol biol 9 no.5:
235-239 '61. (EEAI 10:9)

1. Laboratory of Pharmacology, Cracow, Polish Academy of Sciences.

(METHYL AMINO GROUP) (THIO ACIDS)
(PHENYLPROPANEDIOL) (CHLORAMINES)

1.3.1
S/081/62/000/021/020/069
B141/B101

AUTHORS: Supniewski, Janusz, Rogoż, Franciszek, Krupińska, Jolanta

TITLE: Synthesis and biological properties of 1-(4-methyl-thiodi-phenyl-4')-2-dichloro-acetylaminopropane-1,3-diol

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 21, 1962, 164, abstract 21Zh140 (Dissert. pharmac. PAN., v. 14, no. 1, 1962, 13-20 [Pol.; summaries in Russ. and Eng.])

TEXT: An analog of chloromycetin 1-(4-methyl-thiodiphenyl-4')-2-dichloro-acetylaminopropane-1,3-diol, 4-(4-CH₃SC₆H₄)C₆H₄CH(OH)CH(CH₂OH)NHOCCHCl₂ (I), was synthesized and its bacteriological activity and toxicity were studied. When p-C₆H₅C₆H₄SH (II) is brought into reaction with (CH₃)₂S, p-methyl-thiodiphenyl (III) is obtained which is converted by acylation into 4-(4-CH₃SC₆H₄)C₆H₄COCH₃ (IV). When IV is brominated, 4-(methyl-thio)-4'-(ω-bromo acetyl)-diphenyl, 4-(4-CH₃SC₆H₄)C₆H₄COCH₂Br (V), is obtained; the reaction product of V with urotropin, 4-(4-CH₃SC₆H₄)C₆H₄COCH₂N + (C₆H₁₂)₃Br

Card 1/4

S/081/62/000/021/020/069
B141/B101

Synthesis and biological ...

(VI) yields when hydrolyzed 4-methyl-thio-4'-(ω -aminoacetyl)-diphenyl, $4-(4-\text{CH}_3\text{SC}_6\text{H}_4)\text{C}_6\text{H}_4\text{COCH}_2\text{NH}_2$ (VII). When the N-acetyl derivative of VII (VIII) are brought into reaction with CH_2O , 4-methyl-thio-4'-(α -acetyl amino- β -hydroxy propionyl)-diphenyl (IX), $4-(4-\text{CH}_3\text{SC}_6\text{H}_4)\text{C}_6\text{H}_4\text{COCH}(\text{CH}_2\text{OH})\text{NHOCH}_3$ is obtained which is converted by reduction into 1-(4-methyl-thiodiphenylyl-4')-2-acetylaminopropane-1,3-diol, $4-(4-\text{CH}_3\text{SC}_6\text{H}_4)\text{C}_6\text{H}_4\text{CH}(\text{OH})\text{CH}(\text{CH}_2\text{OH})\text{NHOCH}_3$ (X). When X is hydrolyzed, 1-(4-methyl-thiodiphenylyl-4')-2-aminopropane-1,3-diol, $4-(4-\text{CH}_3\text{SC}_6\text{H}_4)\text{C}_6\text{H}_4\text{CH}(\text{OH})\text{CH}(\text{CH}_2\text{OH})\text{NH}_2$ (XI) is obtained which is converted to I when brought into reaction with CCl_3CHO . 35 g $(\text{CH}_3)_2\text{S}$ is added dropwise to 35 g II dissolved in 150 g 20% NaOH, the mixture is cooled down to 0°C after 2 hrs, and III, $\text{C}_{13}\text{H}_{12}\text{S}$, is obtained with a yield of 96%, m.p. 108°C (from alcohol). 8.5 g $(\text{CH}_3\text{CO})_2\text{O}$ is added within 1 hr under cooling to a mixture of 21.6 g III dissolved in 70 g CS_2 with 23 g AlCl_3 after 1 hr the solvent is removed, ice and 100 ml 5% HCl are added and IV, $\text{C}_{15}\text{H}_{14}\text{OS}$, is obtained with a yield of 64.6%, m.p. 184°C (from

Card 2/4

S/081/62/000/021/020/069
B141/B101

Synthesis and biological ...

alcohol). To a solution of 11 g IV in 110 ml CHCl_3 and 110 ml glacial acetic acid 2.5 ml Br_2 is added dropwise (1 hr, 45°C), stirred for 1 hr at 45°C , then 120 ml solvent is evaporated in vacuo, and V, $\text{C}_{15}\text{H}_{13}\text{OBrS}$, is separated by freezing, yield 68.4%, m.p. 129°C (from alcohol). 5.2 g urotropin dissolved in CHCl_3 is added to 13 g V dissolved in 50 ml CHCl_3 and VI is obtained with a yield of 75.5%, m.p. 165°C (decomposition). A mixture of 7 g VI in 40 ml absolute alcohol and 8 ml HCl ($d = 1.19$) is left to stand for 12 hrs, then cooled to 0°C , and VII, $\text{C}_{15}\text{H}_{16}\text{ONClS}$, is obtained with a yield of 98.5%, m.p. 255°C (decomposition; from 0.5% HCl). A mixture of 4.5 g VII, 15 g glacial CH_3COOH , 9 g $(\text{CH}_3\text{CO})_2\text{O}$, and 4.5 g CH_3COONa is shaken for 24 hrs at 20°C , 100 ml water is added, and VIII, $\text{C}_{17}\text{H}_{17}\text{O}_2\text{NS}$, is obtained with a yield of 73.5%, m.p. $204-205^\circ\text{C}$ (from alcohol). To 5 g VIII dissolved in 50 ml CH_3OH , 8 ml 38% CH_2O and 0.1 g NaHCO_3 are added (60°C), and IX, $\text{C}_{18}\text{H}_{19}\text{O}_2\text{NS}$, is separated after 7 hrs,

Card 3/4

S/081/62/000/021/020/069
B141/B101

Synthesis and biological ...

yield 87%, m.p. 173-174°C (from ethyl acetate). To 3 g IX dissolved in 80 ml iso-C₃H₇OH, an addition is made of 20 ml 6% Al(iso-C₃H₇O)₃, the mixture is boiled for 24 hrs in N₂ atmosphere, 2/3 of the solvent are evaporated, 20 ml water is added dropwise, the mixture is heated to boiling, the hot solution is filtered, the solvent is evaporated in vacuo, and X, C₁₈H₂₁O₃NS, is obtained with a yield of 79.5%, m.p. 160°C. (from alcohol). When 3 g X is kept for 20 hrs at 95°C with 900 ml 5% HCl, XI, C₁₆H₁₉O₂NS, is obtained by subsequent treating with NH₄OH, yield 2 g, m.p. 140°C. 3 g CCl₃CHO·H₂O, 2 g NaCO₃, and 1.5 g NaCN are added (0°C) to 2.5 g XI dissolved in 150 ml CH₃OH, the mixture is kept for 15 min at 60°C, and I, C₁₈H₁₉O₃NCl₂S, is obtained, yield 69%, m.p. 130°C (from aqueous alcohol). The data established in the course of the bacteriological investigation of I are given. [Abstracter's note: Complete translation.]

Card 4/4

ROGOZ, Iustin, ing.; MORAR, Octavian, ing.

Cost price reduction in the chemical industry. Probleme econ
16 no.9:164-165 S '63.

1. Director, Uzinele de produse sodice din Ocna Mures (for Rogoz).
2. Sef serv. plan, Uzinele de produse sodice din Ocna Mures (for Morar).

MEDREA, O.; ZWILLINGER, E.; ROGOZ, I.

Restoration of opposition movement in the paralysed thumb. Romanian
M. Rev. 3 no.1:61-65 Jan-Mar 59.

(THUMB, paralysis
surg. restoration of opposition movement)

FOREMNY, Zbigniew; ROGOZ, Jerzy; LUCIAK, Mieczyslaw; DAMSKA, Jozefa

Carcinoid syndrome. Pol. arch. med. wewnet. 34 no.11:1/71-1/76
'64.

1. Z I Kliniki Chorob Wewnętrznych Śląskiej Akademii Medycznej
w Katowicach (Kierownik: prof. dr. med. J. Japa) i Zakładu
Anatomii Patologicznej Śląskiej Akademii Medycznej w Zabrzu
(Kierownik: prof. dr. med. W. Niepolomski).

HERMAN, Zbigniew; ROGOW, Jerzy

Effect of niamide on the blood level of 5-hydroxytryptamine and on the urinary excretion of 5-hydroxyindolaetic acid in patients with malignant carcinoid syndrome. Pol. arch. med. wewnetr. 34 no.10:1317-1322 '64

1. z Zakladu Farmakologii Slaskiej Akademii Medycznej w Zabrzni (Kierownik: doc. dr. med. T. Chrusciel) oraz z I Kliniki Chorob Wewnetrznych Slaskiej Akademii Medycznej w Katowicach (Kierownik: prof. dr. med. J. Japa).

DUBISKI, Stanislaw; ROGOZ, Jerzy

Incomplete antibodies in a previously undescribed reaction.
Polski tygod. lek. 11 no. 44:1871-1873 29 Oct 56.

1. (Z Zakladu Mikrobiologii Slaskiej A.M. w Rokitnicy,
Kierownik: prof. dr. F. Milgrom i z I Kliniki Chorob
Wewnetrznych Slaskiej A.M. w Zabrzu: Kierownik: prof. dr.
J. Japa) adres: Zaklad Mikrobiologii Slaskiej Akademii
Medycznej, Zabrze 8 - Rokitnica.

(ANTIBODIES,
incomplete antibodies in unknown serol reaction (Pol))

Marcinkiewicz, J.
Surname (last name); Given Name(s)

Country: Poland

Ambient Languages: [not given]

First Clinic of Internal Diseases, Silesian School of Medicine (I
Affiliation: Klinika Chorob Wewnętrznych Śląskiej Akademii Medycznej), Zabrze;

Director: Prof. J. JAPA, dr med

Source: Warsaw, Przeglad Lekarski, No 5, 1961, p. 214.

Data: "Investigations on the Blood Platelets by means of Paper Electrophoresis."
(Abstract).

Co-author:

MARCINCKIEWICZ, J.

86662, JERZY

POLAND /Human and Animal Physiology - Blood. Blood Diseases. T-4

Abs Jour : Ref Zhur - Biol., No 10,1958, 45993
Author : Dubiski, Stanislaw; Rogoz, Jerzy
Inst : -
Title : Incomplete Auto-Antibodies with Reaction Types Not Described As Yet.
Orig Pub : Polski tygod. lekar., 1956, 11, No 44, 1871-1873

Abstract : A case of pauciophthisis is described here, found in a 53 years old worker who was subjected to X-ray irradiation. The patient was under observation for about one year and showed improvement for short periods of time. After autopsy the diagnosis was confirmed. At first, auto-antibodies were discovered in the serum which were of the AB Rh (cde/cde) group and which sensitized their own erythrocytes and gave a direct Coombs reaction. Ten months later, antibodies appeared which reacted only in

Card 1/2

- 40 -

ROGOZ, Jerzy; DAMBSKA, Jozefa

Effect of the concentration of blood platelets on the production of thrombokinase. Pol. med. wewnet. 32 no.7:747-750 '62.

1. Z I Kliniki Chorob Wewnetrznych Slaskiej AM w Katowicach Kierownik:
prof. dr med. J. Japa.
(THROMBOPLASTIN) (BLOOD PLATELETS)

A o G o L

KUBACKI, Jozef; ROGOZ, Jerzy

Structure and development of megakaryocytes. Polskie arch. med. wewnetrz. 24 no.5:767-771 1954.

1. Z I Kliniki Chorob Wewnetrznych Slaskiej Akademii Medycznej w Zabrzu. Kierownik: prof. dr med. J.Japa.
(BLOOD PLATELETS,
megakaryocytes, structure & develop.)

MARCINCAK, Janina; ROGOZ, Jerzy

Paper electrophoresis of normal blood platelets. Postery hig.
med.dosw. 13 no.4:497-500 Jl-Ag '59.
(BLOOD PLATELETS chem)

ROGOZ, Jerzy

Apropos of waldenstrom's macroglobulinemia (report of an atypical case). Pol. tyg. lek. 19 no.22:840-842 25 My'64

1. Z I Kliniki Chorob Wewnętrznych Sz. Akademii Medycznej w Katowicach; kierownik: prof. dr. Józef Japa.

ROGOZ, Jerzy; PIOTROWSKI, Zygmunt; TENNER, Julian; WIECKOWSKI, Bohdan

Hemorrhagic thrombocythemia. Polski tygod.lek. 15 no.45:1722-1727
7 N '60.

1. Z I Kliniki Chorob Wewnetrznych Sz. A.M. w Zabrze; kierownik:
prof. dr Jozef Japa i z Instytutu Onkologii w Gliwicach; dyrektor:
dr med. Jeremi Swiecki.

(SPLEEN surg)
(HEMORRHAGIC DIATHESIS etiol)

ROGOZ, Jerzy

Morphology of megakaryocytes in the bone marrow in rabbits.
Pat.polska 6 no.2:119-124 Ap-Je '55.

1. Z I Kliniki Chorob Wewnetrznych Slaskiej A.M.; Kierownik:
prof. dr. J. Japa.
(BLOOD PLATELETS,
megakaryocytes in rabbits)

ROGOZ, L.; DOBROWOLSKI, G.

Social problems in mining. p. 32.

PRZEGLAD SPAWAINICTWA (Stowarzyszenie Inżynierów i Techników Mechaników Polskich) Warszawa, Poland. Vol. 11, No. 10/11, Oct./Nov. 1959.

Monthly List of East European Accessions, (EEAI), LC, Vol. 9, No. 2., Feb. 1959.

Uncl.

ROGOZ, Mihai; PROSAN, N., economist

With the sword of satire and humor. Munca sindic 6 no.4:58-59
Ap '62.

1. Responsabil al comisiei cultural-educative de masa a
comitetului sindicatului uzinelor Steagul-Rosu, Brasov.

ROGOZ, Nicolae

Improvement of quality, a permanent concern. Munca sindic 7 no.3:
13-16 Mr '63.

1. Președinte al comitetului sindicatului Uninele de rulmenti,
Brasov.

ROGOZA, B. [Rohoza, B.]

"Blue flame" by I.Soldatenko, M.Soroka. Reviewed by B.Rohoza.
Znan.ta pratsia no.4:19 Ap '62. (MIRA 15:4)
(Electric welding) (Soldatenko, I.) (Soroka, M.)

FRANTSEVICH, I.M., [Frantsevych, I.M.]; IONAZOV, D.B.; ROGOZA, F.A.[Rohoza, F.A.];

Protection of city gas pipelines against corrosion. Visnyk AN URSR
30 no.7:17-20 Jl '59. (MIRA 12:10)

1.Chlen-korrespondent AN USSR (for Frantsevich).
(Gas, Natural--Pipelines)
(Corrosion and anticorrosives)

ROGOZA, G.D.

Organization of production quality control. Metallurg 3 no.12:41-42
D '58. (MIRA 11:14)

1.Zavod "Zaporozhstal!"
(Metallurgical plants--Quality control)

YUDOVICH, S.Z.; ROGOZA, G.D.; TSIVIRKO, D.Ye.

"Metal for sheet-metal work" by V.P.Severdenko, S.A.Pasechnyi.
Reviewed by S.Z.IUdovich, G.D.Rogoza, D.E.TSivirko. Kuz.-shtam.
proizv. 4 no.10:47 O '62. (MIRA 15:12)
(Sheet steel)
(Severdenko, V.P.) (Pasechnyi, S.A.)

ROGOZA, G.D.

Selection and efficient use of sheet steel in the manufacture of bodies. Avt.prom. 29 no.3:39-41 Mr '63. (MI:A 16:3)

1. Zaporozhskiy avtozavod "Kommunar".
(Sheet-metal work) (Motor vehicles--Bodies)

Rogozza, G. D.

133-10-20/26

AUTHOR: Rogozza, G. D., Engineer.

TITLE: On Problems of the Production of Deep Drawing Automobile Sheets. (K Voprosam Proizvodstva Avtolista Dlya Glubokoy Vytyazhki).

PERIODICAL: Stal', 1957, No.10, pp. 941-943 (USSR).

ABSTRACT: Advantages of the application of killed steel with a hardness not exceeding 45 - 50 R_B and yield point not higher than 20 kg/mm² for the production of deep drawing sheets for the automobile industry are discussed. There are 1 table, 2 figures and 5 references, 3 of which are Slavic.

ASSOCIATION: Zaporozhstal' Works. (Zavod Zaporozhstal').

AVAILABLE: Library of Congress

Card 1/1

SOV/130-58-12-19/21

AUTHOR: Rogoza, G.D.

TITLE: On the Organisation of Product Quality Control (Ob organizatsii kontrolya kachestva produktsii)

PERIODICAL: Metallurg, 1958, Nr 12, pp 41-42 (USSR)

ABSTRACT: This is a further contribution to the correspondence on steelworks quality-control organization started by the appearance of the article by N.P. Inozemtsev, Ya.I. Sokol, I.F. Rysev, D.A. Tarasenkov and S.I. Zamyatin in "Metallurg", 1957, Nr 9. The author states that a generally accepted form of quality control organization must be found, proposes one, (Table) and goes on to give his reasons. He considers steel-melting the critical phase of the overall process and suggests that often the specified melting practice is not followed because of factors outside the control of the production personnel.

Card 1/2

SOV/130-58-12-19/21
On the Organisation of Product Quality Control

He maintains that quality control should only be handed over to production personnel in operations whose incorrect execution becomes immediately apparent and also (except for occasional visits by control-department personnel) those whose course is automatically recorded.

There is 1 table.

ASSOCIATION: "Zaporozhstal'" works

Card 2/2

Rogozin CD

✓ Saving nickel in making stainless steel. G. D. Rogozin,
A. I. Golovchiner, A. M. Poti, and A. K. Zaitsev (Plant
"Zaporozhstal"), Sgal 15, 560-1(1955). Prevention of
cracking of 17-19% Cr-9-11% Ni steels in hot-rolling calls
for a Cr:Ni ratio of 1.8-1.85. The presence of this ratio
can be rapidly detd. by placing a sample of the steel on a pan
of a balance, mounting magnet at a definite distance above
it, and then balancing the attraction exerted by the presence
of α -iron. The ratio present is detd. from a table (given)
in which the weight necessary to balance this attraction per
unit of weight is recalcd. as this ratio. Actual figures are
obtained by weighing analyzed samples under conditions of
the test.

J. D. Gal

~~ROGOZA, G.D., inzhener; GOLOVCHINER, A.L., inzhener; POTI, A.M., tekhnik;~~
~~ZAYKO, A.K., tekhnik~~

The economy of nickel in the making of stainless steel. Stal' 15
no.6:560-561 Je '55. (MLRA 8:8)

1. Zavod "Zaporozhetal" (Steel, Stainless)

Rogozza, G. D.

metal

✓ On the Rational Technology for the Production of Cold-Rolled Auto Sheet, G. D. Rogozza, (Stal', 1955, (7), 616-621). [In Russian]. The production of steel for the car industry and its hot and cold rolling are discussed. Optimum conditions are listed.—S. K.

SOV/123-59-16-64128

Translation from: Referativnyy zhurnal. Mashinostroyeniye, 1959, Nr 16, p 77 (USSR)

AUTHOR: Rogozza, G.D.

TITLE: The Quality of Metal Sheets for Deep Drawing in Automobile Construction
and Methods for Its Improvement

PERIODICAL: Tekhn.-ekon. byul. Sovnarkhoz Zaporozhsk. ekon. adm. r-na, 1958, Nr 7,
41-45

ABSTRACT: The article has not been reviewed.

Card 1/1

YUDOVICH, Simon Zakhovich; ROGOZA, Georgiy Davidovich; BORODAVKIN, M.L.,
red. izd-va; KHITAROVA, N.R., red. izd-va; ATTOPOVICH, M.K., tekhn.
red.

[Technical control in metallurgy] Tekhnicheskii kontrol' metallurgi-
cheskogo proizvodstva. Moskva, Metallurgizdat, 1962. 342 p.
(MIRA 15:7)

(Iron and steel plants--Quality control)

ROGOZA, G.D., inzhener

Efficient production methods for cold-rolled automobile body
steel. Stal' 15 no.7:616-621 J1 '55. (MIRA 8:9)

1. Zaporozhskiy metallurgicheskiy zavod im. Sergo Ordzhonikidze.
(Steel, Automobile) (Rolling (Metalwork))

KOGOMA, I.

"S. R. Kulzhinskiy - Obituary," Sov. Agron. No. 1, 1946.

ROGOZA, I.Ye., inzh.; BONDAREV, V.P., inzh.

Ways of increasing the stability of dinas brick crowns. Ogne-
upory 19 no.6:277-279 '54. (MIRA 11:10)

1. Gisogneupor i metallurgicheskiy zavod "Krasnyy Oktyabr'."
(Firebrick)

HOGOZÁ, I. Ye.

"An experiment in charging briquetized clay for firing into Chamotte"

Ogneupory, No. 8, 1949

REGOZA, M. L.

Mar 49

USSR/Medicine - Frogs
Medicine - Parasites

"Parasitic Fauna in Male and Female Grass Frogs,"
G. S. Markov, M. L. Regoza, Leningrad State U imeni
A. A. Zhdanov, 4 pp

"Dok Ak Nauk SSSR" Vol LXV, No 3

Used seasonal-growth analysis to establish definite quantitative differences in the amount of infestation of *Rana temporaria* L. around Leningrad. Found that males were infested with a larger number of parasites than females. Submitted by Acad Ye. N. Pavlovskiy,
23 Jan 49.

39/49T80

"APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R001445

0. S. V. KUZNETSOV, T. L. PAVLOVSKAYA, Ye. N., akademik.
Seasonal and diurnal differences in the parasites-forms of the frog. Dokl. Akad. Nauk SSSR 1968, No. 1, 169-172. Ju. I. '53.
1. Akademika nauch. sektsii (for 2nd year).
universitet im. A. A. Zhdanovskogo.
2. Leningradskiy Gosudarstvennyj
(Parasites-frogs)

APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R0014451

MARKOV, G.S.; ROGOZA, M.L.; PAVLOVSKIY, Ye.N., akademik.

Seasonal and microzonal differences in the parasite-fauna of the grass
frog. Dokl. AN SSSR 91 no.1:169-172 Jl '53. (MLRA 6:6)

1. Akademiya nauk SSSR (for Pavlovskiy). 2. Leningradskiy gosudarstvennyy
universitet im. A.A. Zhdanova. (Parasites--Frogs)

MARKOV, G.S.; ROGOZA, M.L.

Dynamics of growth in the parasitofauna of the grass frog. Dokl.AN SSSR 93
no.3:581-584 N '53. (MLRA 6:11)

1. Leningradskiy gosudarstvennyy universitet im. A.A.Zhdanova. Predstavлено
akademikom Ye.N.Pavlovskim. (Parasites--Frogs)

za, M.L.

MARKOV, G. S.; ROGOZA, M.L.

Yearly differences in parasitic fauna of the common European frog
(*Rana temporaria* L.). Zool.zhur. 34 no.6:1203-1209 N-D '55 (MLRA 9:1)

1.Leningradskiy gosudarstvennyy universitet imeni A.A.Zhdanova

(Parasites--Frogs)

ROGOZA, N.G.

Materials on the morphology of the respiratory system of Kazakh Arkharomerinos, a new sheep breed. Izv. AN Kazakh.SSR. Ser.biol. no.6:46-57 '51.

(MLRA 9:5)

(KAZAKHSTAN--SHEEP BREEDS)

(RESPIRATORY ORGANS--MAMMALS)

ROGOZA, O.I.; SIBAGATULLINA, F.M.

Approximative method of solving dynamic problems of diffraction from an edge, caused by intersecting contacts of media, and comparison of theoretical and experimental data. Prikl. geofiz. no.36:3-27 '63. (MIRA 16:9)

(Seismic waves) (Diffraction)

ACC NR: AR6035274

SOURCE CODE: UR/0169/66/000/009/D014/D014

AUTHOR: Belyayev, A. K.; Rogoza, O. I.

TITLE: Method of field observations with an SS-30-60 seismologic station during qualitative analysis of the dynamics of reflected waves

SOURCE: Ref. zh. Geofizika, Abs. 9D88

REF SOURCE: Sb. Geofiz. issled. v Bashkirii i sopredel'n. r-nakh. Ufa, 1965, 141-147

TOPIC TAGS: seismologic station, seismologic instrument, seismograph, seismologic prospecting, petroleum, geology, generator/SS 33 60 seismic station, GN4 generator

ABSTRACT: In order to obtain seismograms that can be analyzed qualitatively, it is proposed to vary the automatic volume control of the SS-30-60 station seismic amplifier when it registers for more than 0.4—0.5 sec. The automatic volume control and the electronic volume control must work separately, and the electronic volume control must be calibrated in time. This provides a treatment of

Card 1/2

UDC: 550.834.5

ACC NR: AR6035274

amplitudes, with corrections for nonlinear distortions. Sensitivity control of all channels is carried out by equalizing the amplifiers from the GN-4 generator signals registered on seismograms to the level of the moment of explosion. Constancy of the explosion spectrum is controlled with the help of a shunted control seismograph installed at the explosion site. The parameters of the amplifier corresponding to it do not change during the entire cycle of observations. It is recommended to make weekly readings of the calibrated curves of the electronic volume control. During field observations, it is likewise recommended to use several frequency ranges to reduce the pitch of the seismograph as compared to the commonly accepted one and to devote more attention to the selection of the best conditions of excitation. Diagrams of amplitude to profile ratios developed under the recommended conditions at one of the petroleum deposits of the Volga-Ural geological sink have been presented as an example of the possibilities of dynamic analysis. Comparison with a geological cross section shows an agreement between the position of the zone of reduction of the absorption and reflection coefficient for selected reflecting horizons and the zone of variation in porosity or jointing of the rocks and the fluid, which saturates the pores. T. Ionas. [Translation of abstract] [GC]

SUB CODE: 08, 11, 10/

Card 2/2

"APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R001445

ROGOZA, O.I.

Dynamic characteristics of refracted and diffracted waves. Prikl.
geofiz. no.29:3-11 '61. (MIRA 14:6)
(Seismic waves)

APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R0014451

GARANIN, V.I., IZUMRA, O.I.; SIBAGATULLINA, F.M.

absorption properties of water-saturated and oil- and gas-saturated reservoirs. Prikl. geofiz. no.44:99-111 '65. (MIRA 18:9)

ROGOZA, V.

Elements of automatic control at the Dnepropetrovsk Grain Product
Combine. Muk.-elev.prom. 30 no.1:12-18 Ja '64. (MIRA 17:3)

1. Glavnny energetik Dnepropetrovskogo kombinata khleboproduktov.

ROGOZA, V., inzh.; MEKITYUK, Ye., master

Mechanically sliding contact for semiautomatic DVM-100 weighing
and sacking machines. Muk.-elev.prom. 24 no.3:26-27 Mr '58.
(MIRA 12:9)

1. Dnepropetrovskoye zavod upravleniya №.1.
(Flour mills--Equipment and supplies)
(Weighing machines)

CHIRICUTA, I.; PAPILIAN, C.; SIMU, G.; ROGOZAN, I.

Capillary permeability in burns. (Note) 1. Alterations of the
ground substance in experimental shock induced by burns.
Rumanian med. rev. 7 no.4:3-8 0-D'63

*

RUMANIA

CHIRICUTA, I., Dr.; MUSTEA, I., Engineer; and ROGOZAN, I., Biologist

"Cellular and Organ Respiration in the Condition of Shock"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 188-192

Abstract: Study in 85 rats with 10, 30 or 50% burn on body surface; tissue oxygen consumption measurement in various organs 30 minutes to 1, 4, 12 and 48 hours after burns; detailed data on brain, liver and kidney oxygen uptake curves in burns of various extent. Generally liver-cell metabolism tended to be least affected, i.e., most normal.

1/1

- 14 -

KIRIKUTSE, I. [Chiricuta, I.]; PCPESKU, V. [Popescu, V.]; SIMU, G.;
ROGOZAN, I.

Regeneration of the mucous membrane of the stomach and decreased
secretion after partial excision of the mucosa. Biul. eksp.
biol. i med. 52 no.11:115-118 N '61. (MIRA 15:3)

1. Iz Instituta onkologii, Kluzh, Rumynskaya Narodnaya
Respublika. Predstavlena deystvitel'nym chlenom AMN SSSR
A.V. Lebedinskym.
(STOMACH--SECRECTIONS) (MUCOUS MEMBRANE)

CHIRICUTA, I.; POPESCU, V.; SIMU, Gh.; ROGOZAN, I.

Regeneration of the gastric mucosa and diminution of hydrochloric acid-pepsin secretion following resection of the gastric mucous membrane.
Rumanian M Rev. no.1:126-127 Ja-Mr '61.

1. The Laboratory of Experimental Surgery of the Oncological Institute in Cluj. Head of the Laboratory: Dr. I. Chiricuta.
(STOMACH physiology) (MUCOUS MEMBRANES physiology)

L 31723-66 EWP(k)/EWP(t)/ETI JD

ACC NR: N°6021202

SOURCE CODE: RU/0017/65/000/008/0433/0437

26
B

AUTHOR: Rogozea, M. (Engineer)

ORG: Electric Machines Works, Bucharest (Uzina de Masini Electrice)

TITLE: Considerations concerning die casting precision

SOURCE: Metalurgia, no. 8, 1965, 433-437

TOPIC TAGS: metal casting, die

ABSTRACT: In a discussion of die casting as an advanced production method, the author points to the fact that it allows a higher dimensional precision than other methods and suggests a considerable extension of the range of die castings which can be delivered for finishing and assembly without further machining. Orig. art. has: 4 figures, 5 formulas and 9 tables. [JPRS]

SUB CODE: 13 / SUBM DATE: none / ORIG REF: 004 / OTH REF: 002

UDC: 621.74.043.3

Card 1/1 A/D

GEIB,R., dr.; MARINESCU, Speranta, dr.; SIGHETEA, Elena, dr.; NICIFOR, E.
dr.; ROGOZEA-ANTONESCU, Cornelia, dr.

Coexisting renal diseases in leukosis. Med. intern. (Bucur.) 17
no.1:89-94 Ja '65

1. Lucrare efectuata in Institutul de medicina interna al Academiei
Republiei Populare Romane si Ministerul Sanatatii si Prevedilor
Sociale (director: acad. N. Gh. Lupu).

KRIZHANSKIY, L.M.; OKHLOBYSTIN, O.Yu.; POPOV, A.V.; ROGOZEV, B.I.
Mössbauer spectra of organotin compounds containing an acyloxy
group. Dokl. AN SSSR 160 no.5:1121-1123 F '65. (MIRA 18:2)

1. Submitted August 25, 1964.